

<b>Project Title:</b>	The Role of Mono-ADP-Ribosylation by PARP14 in Radioresistance
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
HUWE1 interacts with PCNA to alleviate replication stress.	Choe, Katherine N; Nicolae, Claudia M; Constantin, Daniel; Imamura Kawasawa, Yuka; Delgado-Diaz, Maria Rocio; De, Subhajyoti; Freire, Raimundo; Smits, Veronique Aj; Moldovan, George-Lucian	EMBO Rep (2016 Jun)	17 / 874-86	PubMed Citat
PARP10 deficiency manifests by severe developmental delay and DNA repair defect.	Shahrour, Maher Awni; Nicolae, Claudia M; Edvardson, Simon; Ashhab, Motee; Galvan, Adri M; Constantin, Daniel; Abu-Libdeh, Bassam; Moldovan, George-Lucian; Elpeleg, Orly	Neurogenetics (2016 Oct)	17 / 227-232	PubMed Citat